



EN 388: 2016
4X44FP



IMPACT
2



ABRASION
5



CUT
A7



PUNCTURE
5



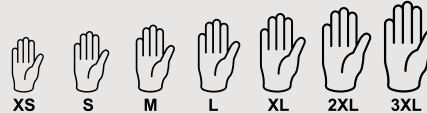
**XPRO
RIG MASTER 7**

CE
CAT.II

EN ISO 21420:2020



AVAILABLE SIZES



HIGH CUT, IMPACT & ABRASION PROTECTION GLOVES

DESCRIPTION:

Rig Master gloves are designed with a 4-layer palm construction using Armortex® high-abrasion material and lined with Kevlar® aramid cut-resistant ANSI A7 protection. Treated with DuPont™ Teflon® for water and oil resistance, they offer Level 2 impact protection, Armortex® Reinforced Thumb Saddle, extended neoprene cuff with secure Velcro cuff closure.

Also available in higher Cut levels A2-A9.

FEATURES:

- **4-Layer Palm Construction with Armortex®**- Engineered for extreme abrasion resistance and long-lasting durability in high-impact zones.
- **Kevlar® Aramid Lining** – ANSI Cut Level A7 Provides advanced cut protection for handling sharp tools, metal, and rigging equipment.
- **DuPont™ Teflon® Treatment**- Repels water, oil, and industrial fluids to maintain grip and cleanliness.
- **Level 2 Impact Protection**- Shields hands from knocks, vibration, and crush hazards in heavy-duty environments.
- **Armortex® Reinforced Thumb Saddle**- Strengthens a critical wear zone for added control and longevity.
- **Extended Neoprene Cuff with Velcro Closure**- Offers wrist protection and a secure, adjustable fit for active use.
- **Multi-Layer Ergonomic Design**- Balances protection, flexibility, and comfort for long shifts in rugged conditions.
- **Available in Cut Levels A2-A9**- Customizable safety options to match task-specific risk profiles.

APPLICATIONS:

Oil & Gas Drilling, Extraction & Refining, Fracking, Mining, Demolition, Heavy Construction, Rigging, Tool Pushing



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